

12455-126

05/13/2011

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460



OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

Decision No. 443911
R340 S-895834
1155

MAY 13 2011

Bell Laboratories
3699 Kinsman Blvd.
Madison, WI 53704

Attention: Mr. John Lublinkhof

Subject Tomcat® Mouse Killer V
EPA Reg. No. 12455-126
Your amended application of December 17, 2010

Purpose This amended application includes data to change the type of bait station from Tier 4 (self-certification) to Tier 1 (resistant to child and dog tampering and resistant to weather) and revised labeling associated with this change for this product, under sec 3 of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA).

Review We have reviewed the data submitted to change the type of bait station from Tier 4 to Tier 1, under the Agency's revised May 28, 2008 "Risk Mitigation Decision for Ten Rodenticides", and found them acceptable.

CSF Your revised Confidential Statement of Formula (CSF), dated December 17, 2010, is acceptable. All other versions are obsolete.

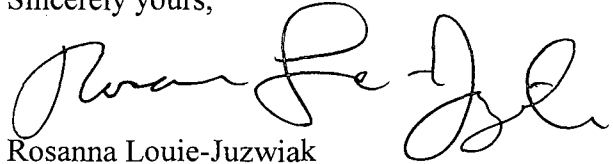
Labeling The labeling submitted with the above letter, under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) is acceptable, provided you submit one (1) copy of final printed labeling to us, before you ship your product.

Existing stocks Stocks of products with existing labels may be used for eighteen (18 months).

Questions

If you have questions about this letter, please contact Dan Peacock at 703-305-5407 (by phone), 703-305-6596 (by fax), or peacock,dan@epa.gov (by E-Mail).

Sincerely yours,



Rosanna Louie-Juzwiak
Product Manager (07)
Insecticide-Rodenticide Branch
Registration Division (7505P)

Enclosures

1. Stamped Label
2. Minimum Type Size Requirements for Final Printed Labels

**Letter
Location**

Dan Peacock, C:\Documents and Settings\dpeacock\Desktop\Backup, 16gb Flash Drive\Diphacinone\Registration Actions\12455-126\12455-126, 12-17-2011 amd, Tier 4 to 1, 5-12-2011.doc

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012455-00126.20110512

OUTER PACKAGE - COMPLETE LABEL

TOMCAT MOUSE KILLER V

KILLS MICE

INCLUDES BAIT BLOCKS

This Bait Station is Resistant to Weather and to Tampering by Children and Dogs. For Use Indoors and Outdoors.

ACTIVE INGREDIENT:

Diphacinone (CAS #82-66-6): 0.005 %

OTHER INGREDIENTS*:..... 99.995%

100.000%

*Contains Denatonium Benzoate

**ACCEPTED
with COMMENTS
In EPA Letter Dated:**

MAY 13 2011

**Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under EPA Reg. No.**

KEEP OUT OF REACH OF CHILDREN

CAUTION

12455-126

See right/left/back panels for First Aid and additional precautionary statements.

NET CONTENTS:

1 disposable bait station containing 1 x 1 oz. (28 g) bait block

up to

16 disposable bait stations containing 12 x 1 oz. (28 g) bait blocks

Manufactured by:

BATCH CODE:



Bell Laboratories, Inc.
3699 Kinsman Blvd.
Madison, WI 53704

EPA REG. NO. 12455-126

EPA EST. NO. 12455-WI-1

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

READ THIS LABEL: Read this entire label and follow all use directions and use precautions. Use only for the sites, pests and application methods described on this label.

USE RESTRICTIONS:

This bait station may be used in and around (within 50 feet of) buildings accessible to children and pets, consistent with all use restrictions and other requirements indicated on the label.

For control only of house mice. TOMCAT MOUSE KILLER V bait station must be used in and around buildings consistent with all use restrictions and other requirements indicated on the label. Do not place this bait station in any area where there is a possibility of contaminating food or surfaces that come into direct contact with food.

SELECTION OF TREATMENT AREAS: Determine areas where house mice will most likely find and consume the bait. Generally, these areas are beside burrows, along walls, by gnawed openings, in corners and concealed places.

APPLICATION DIRECTIONS:

Place the bait station at highest point of activity beside burrows, along a wall or in corner where mice or their signs have been seen. If additional units are purchased, place bait stations at 8 to 12 foot intervals. Maintain an uninterrupted supply of fresh bait for at least 15 days or until signs of mouse activity cease in infested areas. Replace bait station when bait is consumed or contaminated.

Follow-up: While wearing gloves, collect and dispose of emptied bait stations and all dead animals. To discourage reinfestation, eliminate food, water and harborage as much as possible. If reinfestation does occur, repeat treatment.

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

CAUTION: Bait block in station is harmful if swallowed. Keep away from humans, domestic animals, and pets. Any person who retrieves carcasses or unused bait following application must wear gloves.

USER SAFETY REQUIREMENTS: As soon as possible, wash hands thoroughly after applying bait and before eating, drinking, chewing gum, using tobacco, or using the toilet.

FIRST AID HAVE LABEL WITH YOU WHEN OBTAINING TREATMENT ADVICE	
If Swallowed	<ul style="list-style-type: none"> • Call a poison control center, doctor, or 1-877-854-2494 immediately for treatment advice. • Have a person sip a glass of water if able to swallow. • Do not induce vomiting unless told to do so by the poison control center or doctor.

NOTE TO PHYSICIAN

If swallowed, this material may reduce the clotting ability of the blood and cause bleeding. If ingested, administer Vitamin K₁ intramuscularly or orally. Repeat as necessary based on monitoring of prothrombin times.

TREATMENT FOR PET POISONING

If animal eats bait, call veterinarian or 1-877-854-2494 at once.

NOTE TO VETERINARIAN

Anticoagulant Diphacinone: For animals ingesting bait and/or showing poisoning signs (bleeding or elevated prothrombin times), give Vitamin K₁.

ENVIRONMENTAL HAZARDS

This product is extremely toxic to mammals, birds and other wildlife. Dogs, cats and other predatory and scavenging mammals and birds might be poisoned if they feed upon animals that have eaten this bait. Do not apply directly to water.

STORAGE AND DISPOSAL

PESTICIDE STORAGE: Store only in original container in a cool, dry place inaccessible to children and pets.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER HANDLING: This is a nonrefillable container. Do not reuse or refill this container. **If empty:** Place in trash or offer for recycling if available. **If partially filled:** Place in trash or call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

WARRANTY: To the extent consistent with applicable law, seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions

BAIT STATION LABEL

TOMCAT MOUSE KILLER V

This Bait Station is Resistant to Weather and to Tampering by Children and Dogs. For Use Indoors and Outdoors.

ACTIVE INGREDIENT:

Diphacinone (CAS #82-66-6): 0.005 %

OTHER INGREDIENTS*..... 99.995%
100.00%

*Contains Denatonium Benzoate

EPA REG. NO. 12455-126

EPA EST. NO. 12455-WI-1

Net Contents: 1 x 1 oz. (28g) bait block

DO NOT ALLOW CHILDREN OR PETS TO PLAY WITH THE BAIT STATION.

CAUTION : See outer packaging for **DIRECTIONS FOR USE, FIRST AID** and additional **PRECAUTIONARY STATEMENTS.**

Batch Code:

MODEL NO. MD1

OPTIONAL MARKETING STATEMENTS:

Kills House Mice
Bait station
House Mouse Bait Station
Pre-filled
Pre-baited
Ready to use
Disposable
Pre-baited/prefilled
See thru lid
See thru lid for easy monitoring
With diphacinone
Contains one bait station prefilled with 1 oz. bait block
House Mouse killer
Contains 1 oz block bait
Pre-filled (pre-baited), ready to use bait station
Feeding station
House Mouse feeding station
Made in USA
Disposable bait station
Can be used indoors or (&) out
Child resistant
Station is child resistant
Station is child and dog resistant
Dog resistant
Child and dog resistant
Child, dog and weather resistant
Weather resistant
Use indoors and out
For use indoors and out
Indoor and outdoor
Indoor and outdoor use
Durable design is child and dog resistant
Kid tested
Dog Tested
Kid and Dog Tested
Kid and Dog Tested Station
Kid and Dog Resistant
Kid and Dog Resistant Station
Kid & Dog Tamper-Resistant
Can be used horizontally or vertically
Clear lid
Clear lid for easy bait monitoring
See-thru lid for easy bait monitoring
No need to touch the bait when placing station

OPTIONAL GRAPHICS:



OPTIONAL GRAPHICS:



OPTIONAL GRAPHICS (CONT'D):

**CAN BE USED
HORIZONTALLY
OR VERTICALLY**

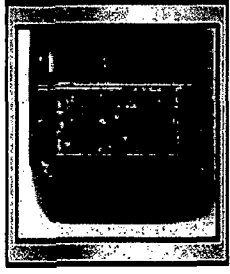


HORIZONTAL



VERTICAL

**SEE-THRU LID
FOR EASY BAIT
MONITORING**



DISPOSABLE



**CAN BE USED IN
A VARIETY OF
LOCATIONS**



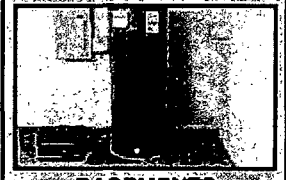
BEHIND APPLIANCES



INSIDE CABINETS



GARAGES



BASEMENTS



ATTICS

**Must adhere to the
USE RESTRICTIONS
in the DIRECTIONS
FOR USE section of
this label.**